

10/062,361

L Number	Hits	Search Text	DB	Time stamp
1	41	((alkali or K or potassium or rubidium or cesium or cesium or Rb or Cs) same ((adhes\$ adj3 promot\$) or buffer or interlayer or (coupling adj3 layer))) and ((428/\$.ccls. or 313/\$.ccls.) and (organic and ((magnesium or Mg) with (electrode or cathode)) and ((cathode same ((adhes\$ adj3 promot\$) or buffer or interlayer or (coupling adj3 layer))) and (cathode or anode or electrode) and (light-emitting or electroluminescence or electroluminescent or luminescent)))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 11:45
2	3	(adhes\$ adj3 promot\$) and (428/\$.ccls. or 313/\$.ccls.) and organic and ((magnesium or Mg) with (electrode or cathode)) and (light-emitting or electroluminescence or electroluminescent or luminescent)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 11:33
3	4	(adhes\$ adj3 (promoting or promoter)) and (428/\$.ccls. or 313/\$.ccls.) and organic and ((magnesium or Mg) with (electrode or cathode)) and (light-emitting or electroluminescence or electroluminescent or luminescent)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 11:36
4	8	6509109.pn. or 6299796.pn. or 6403204.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 11:41
5	1	6509109.pn. and interlayer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 11:37
6	1	(adhesion) and 6299796.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 11:41
7	54	((transition adj3 metal) or Sb or Ge or tin or Sn or Pb or lead or Ga or gallium or zinc or Zn or Ni or nickel or palladium or Pd or Pt or platinum or rhenium or rh or Iridium or Ir or iron or Fe or Mn or manganese or niobium or Nb) same ((adhes\$ adj3 promot\$) or buffer or interlayer or (coupling adj3 layer))) and ((428/\$.ccls. or 313/\$.ccls.) and (organic and ((magnesium or Mg) with (electrode or cathode)) and ((cathode same ((adhes\$ adj3 promot\$) or buffer or interlayer or (coupling adj3 layer))) and (cathode or anode or electrode) and (light-emitting or electroluminescence or electroluminescent or luminescent)))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 14:13
8	54	((transition adj3 metal) or Sb or antimony or Ge or tin or Sn or Pb or lead or Ga or gallium or zinc or Zn or Ni or nickel or palladium or Pd or Pt or platinum or rhenium or rh or Iridium or Ir or iron or Fe or Mn or manganese or niobium or Nb) same ((adhes\$ adj3 promot\$) or buffer or interlayer or (coupling adj3 layer))) and ((428/\$.ccls. or 313/\$.ccls.) and (organic and ((magnesium or Mg) with (electrode or cathode)) and ((cathode same ((adhes\$ adj3 promot\$) or buffer or interlayer or (coupling adj3 layer))) and (cathode or anode or electrode) and (light-emitting or electroluminescence or electroluminescent or luminescent)))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 14:12

9	102	((transition adj3 metal) or Sb or Ge or tin or Sn or Pb or lead or Ga or gallium or zinc or zn or Ni or nickel or paladium or Pd or Pt or platinum or rhenium or rh or Iridium or Ir or iron or Fe or Mn or manganese or niobium or Nb) same ((adhes\$ adj3 promot\$) or buffer or interlayer or (coupling adj3 layer))) and ((organic and ((magnesium or Mg) with (electrode or cathode)) and ((cathode same ((adhes\$ adj3 promot\$) or buffer or interlayer or (coupling adj3 layer))) and (cathode or anode or electrode) and (light-emitting or electroluminescence or electroluminescent or luminescent)))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 15:23
10	48	((transition adj3 metal) or Sb or Ge or tin or Sn or Pb or lead or Ga or gallium or zinc or zn or Ni or nickel or paladium or Pd or Pt or platinum or rhenium or rh or Iridium or Ir or iron or Fe or Mn or manganese or niobium or Nb) same ((adhes\$ adj3 promot\$) or buffer or interlayer or (coupling adj3 layer))) and ((organic and ((magnesium or Mg) with (electrode or cathode)) and ((cathode same ((adhes\$ adj3 promot\$) or buffer or interlayer or (coupling adj3 layer))) and (cathode or anode or electrode) and (light-emitting or electroluminescence or electroluminescent or luminescent))))) not (((transition adj3 metal) or Sb or antimony or Ge or tin or Sn or Pb or lead or Ga or gallium or zinc or zn or Ni or nickel or paladium or Pd or Pt or platinum or rhenium or rh or Iridium or Ir or iron or Fe or Mn or manganese or niobium or Nb) same ((adhes\$ adj3 promot\$) or buffer or interlayer or (coupling adj3 layer))) and ((428/\$.ccls. or 313/\$.ccls.) and (organic and ((magnesium or Mg) with (electrode or cathode)) and ((cathode same ((adhes\$ adj3 promot\$) or buffer or interlayer or (coupling adj3 layer))) and (cathode or anode or electrode) and (light-emitting or electroluminescence or electroluminescent or luminescent)))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 14:17
11	9	((rare adj3 earth) or La or Ce or Sm or Eu or Tb or Dy or Yb or ytterbium or dysprosium or terbium or gadolinium or europium or samarium or cerium or lanthanum) same ((adhes\$ adj3 promot\$) or buffer or interlayer or (coupling adj3 layer))) and ((organic and ((magnesium or Mg) with (electrode or cathode)) and ((cathode same ((adhes\$ adj3 promot\$) or buffer or interlayer or (coupling adj3 layer))) and (cathode or anode or electrode) and (light-emitting or electroluminescence or electroluminescent or luminescent)))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 15:36
12	4545	((rare adj3 earth) or La or Ce or Sm or Eu or Tb or Dy or Yb or ytterbium or dysprosium or terbium or gadolinium or europium or samarium or cerium or lanthanum) same ((adhes\$ adj3 promot\$) or buffer or interlayer or (coupling adj3 layer))) and organic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 15:38

13	92	(428/690.ccls. or electroluminescent or OLED or opto-electronic or electro-optical) and (((rare adj3 earth) or La or Ce or Sm or Eu or Tb or Dy or Yb or ytterbium or dysprosium or terbium or gadolinium or europium or samarium or cerium or lanthanum) same ((adhes\$ adj3 promot\$) or buffer or interlayer or (coupling adj3 layer))) and organic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 16:14
14	62	(Liang.in. or Liang-Sheng.in.) and Liao.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 16:02
15	35	Joseph.in. and Madathil.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 16:02
16	272	Pranab.in. or Raychaudhuri.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 16:03
17	223	Ching.in. and Tang.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 16:03
18	563	((Liang.in. or Liang-Sheng.in.) and Liao.in.) or (Joseph.in. and Madathil.in.) or (Pranab.in. or Raychaudhuri.in.) or (Ching.in. and Tang.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 16:03
19	148	(magnesium or mg) and ((Liang.in. or Liang-Sheng.in.) and Liao.in.) or (Joseph.in. and Madathil.in.) or (Pranab.in. or Raychaudhuri.in.) or (Ching.in. and Tang.in.))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 16:04
20	54	cathode and ((magnesium or mg) and ((Liang.in. or Liang-Sheng.in.) and Liao.in.) or (Joseph.in. and Madathil.in.) or (Pranab.in. or Raychaudhuri.in.) or (Ching.in. and Tang.in.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 16:06
21	54	(organic or electroluminescent) and (cathode and ((magnesium or mg) and ((Liang.in. or Liang-Sheng.in.) and Liao.in.) or (Joseph.in. and Madathil.in.) or (Pranab.in. or Raychaudhuri.in.) or (Ching.in. and Tang.in.))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 16:06
22	11	(interlayer or buffer or adhesion\$) and ((organic or electroluminescent) and (cathode and ((magnesium or mg) and ((Liang.in. or Liang-Sheng.in.) and Liao.in.) or (Joseph.in. and Madathil.in.) or (Pranab.in. or Raychaudhuri.in.) or (Ching.in. and Tang.in.))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/29 16:07